Approved For Release 2000/08/08: CIA-RDP96-00789R002300150001-0

SESSION INFORMATION

| · | Date: /5 Dec 72 Task/Target Number: 92 /37 P Session Number: 0 / |
|-------|--|
| В. | PERSONNEL DATA: Source Number: 679 Monitor Number: |
| C. | SESSION DATA: Session Start Time: /0 3 U Session Stop Time: // 3 U Method Used: \$\sum_{\subset} \sum_{\subset} \subseterm{\subset}{\subseterm} Distractions/Hunches: |
| D. | EVALUATION DATA: Viewer Confidence (H/M/L): Evaluator's Estimate: |
| Ε. | SESSION SUMMARY: |
| eleme | The document contained a structure that was long and rounded top. The top of the structure contained light. There were ents in the document that was liquidy and free floating. These ents were different bright (red, green, and blue) colors. The document showed a big structure that was dark red and I felt I was inside a working place here. A vehicle is associated with the document. |

I could also see a man with long brown hair with a rounded

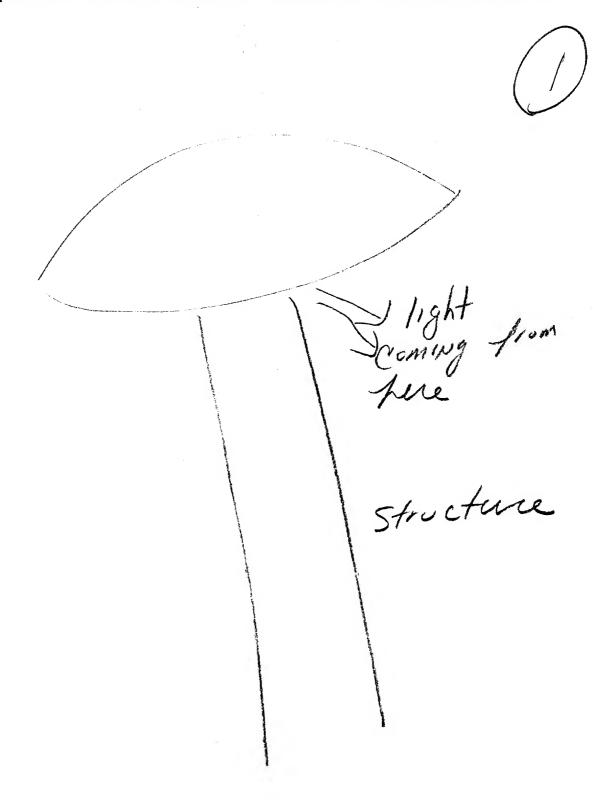
Something seemed illusionary.

AN OWL?

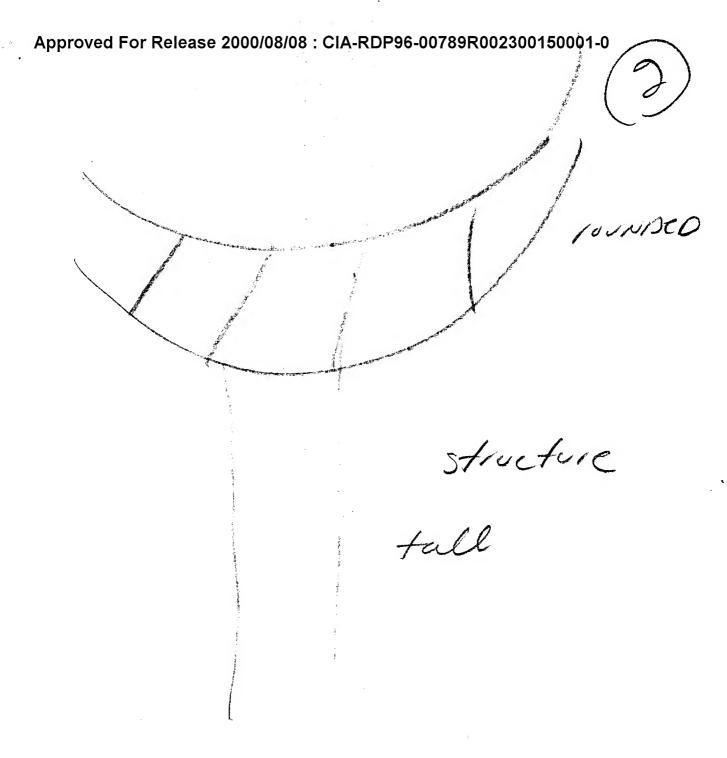
A.

TARGET DATA:

I could see the letter m?



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Imaging, Fibor Reveal Ocean Floor

CPYRGHT By Jeff Waggoner

he Jason Project at the Woods Hole Oceanographic Institution provides graphic evidence of what robotics and photonics can deliver without the immediate presence of man.

Woods Hole is the institution that in 1986 brought the world images of the remains of the R.M.S. Titanic, more than 70 years after it sank from sight in the waters of the North Atlantic.

The more recent Jason Project teams fiber optics and imaging with robotics in an effort to make Dr. Robert D. Ballard's dream of "telepresence" — the use of telecommunications technology to create a simulated presence at a remote site — a reality.

The Woods Hole researchers, including Ballard and Project Manager Andy Bowen, developed a fiber optic cable to transmit both data from sensors and television images. A 4000-meter cable was built and special shipboard handling systems were devised to prevent the fiber cable from kinking and causing distortion in the television image. The new cable can transmit to the surface high-quality color television images taken by the robot, Jason.

92-137-P

PROJECT NO. $\frac{92 - 137 - 1}{2}$

EVALUATION RECORDS

PROFICIENCY PROJECTS

| | 1 | | | | 1 |
|----------------|--|---------------------------------------|-----------------------------------|----------------------------|-------------------|
| SOURCE | EVALUATION CATEGORIES (For Key elements) | PROFICIENCY COORDINATOR (DTI-S) | ANALYSIS SPECIALIST (DTI-S) | OUTSIDE REVIEWER () | AVERAGE RATING |
| 025 | a. Concept/Generic | 20 % | | | |
| | b. Analytic labeling | 16 71 | | | |
| 049 | a. Concept/Generic | 107a_ | | | |
| | b. Analytic labeling | Ø i | | | |
| 079 | a. Concept/Generic | 202 | | | |
| | b. Analytic labeling | 15 % | | • | |
| | a. Concept/Generic | | | | |
| | b. Analytic labeling | | | | |
| | a. Concept/Generic | | | | |
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| | a. Concept/Generic | | | | |
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| | a. Concept/Generic | | | | |
| . e e e graye. | b. Analytic labeling | | 3 | | |
| COMMIDAT | a. Concept/Generic | | | | |
| CONTROL | b. Analytic labeling | | | | |
| CONTROL | a. Concept/Generic | | + '.' | | |
| 101 | b. Analytic labeling | | | | |

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PROJECT NO. <u>92-/37-</u>/-

EVALUATION RECORDS

PROFICIENCY PROJECTS

| SOURCE | EVALUATION CATEGORIES (For Key elements) | PROFICIENCY COORDINATOR (DTI-S) | ANALYSIS SPECIALIST (DTI-S) | OUTSIDE REVIEWER () | AVERAGE RATING |
|----------------|--|---------------------------------------|-----------------------------------|----------------------------|-------------------|
| 025 | a. Concept/Generic | | | | |
| | b. Analytic labeling | 3 | | | |
| 049 | a. Concept/Generic | 20 | | | |
| | b. Analytic labeling | 10 | | | |
| 079 | a. Concept/Generic | 20 | | | |
| | b. Analytic labeling | 10. | | | |
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| COMPROT | a. Concept/Generic | | | | |
| CONTROL | b. Analytic labeling | | | | |
| CONTROL 101 | a. Concept/Generic | | • './ | | |
| 101 | b. Analytic labeling | | | | |

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ELEMENT VALUE

1. Explanation 1

2. Object 1

3. Research Development 1

4. Communication

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Canalytics/Specifics

ELEMENT VALUE

1. ROBOTICS/PhotoNics

1

2. FIBER OPTICS

3. TELECOMMUNICATION CARLE 1

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ELEMENT VALUE.

ROBOTICS

PHOTONICS

TELECOMMUNICATION

TELEVISED EMAGERY

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TELEVISED E